Henriksen\_James

Founder and chief executive of wolvering software incorporated.

Product

Michigan Algorithmic Decoder

What led you to simulation:

Indirect path. Expose to computers into the senior year of college. Then in graduate school took a class in intro to simulation (life changing experience).

University of Michigan Computing center: first job was a councelor (tech support). Ibm 360 have been release by this time.

Experience from other simulation software:

Was drafted in summer 1978, while a student. Participated in ht eprogram to study background of people drafted out of students from graduate school (in the pentagon). Got a called to do some simulation studies of ballistic missile systems defense.

Influence=?

Proof Animation:

Pursue SLX language:

Major simulation persons that influenced him: North region computer center??

Interest in simulation: problem solving tool

Back at the computer center at Michigan.

CaCi->

Wolvering:software firm

GPSS models

Timeline:

1967-> started working at the computer center in Michigan

1968-1970-> Served in the US Army

1970-74->Background tasks

74-75-> year off to work for Caci to develop sanscrit

Gpss8\_. 1977(GM first commercial customer)

1990-> graphics entered the game

**Minute 50**Future of simulation: great

1:04 min.

Keywords:

MAG,

GPSS (**General Purpose Simulation System** )

CACI, SLX, IBM